TEAM DelTA's activities will be piloted in nine Delta comunities, three in each of the participating states: the Arkansas comunities are Monticello, Helena, and Dunas; the Louisiana comunities are Monroe, Tallulah, and Delhi; and the Mississippi communities are Cleveland, Clarksdale, and Greenwood.

TEAM DelTA is coordinated by the Arkansas Science & Technology Authority, the Louisiana Partnership for Technology and Innovation, and Mississippi's Institute for Technology Development.

TEAM DelTA is supported by Entergy Corporation, Enterprise Corporation of the Delta, the Southern Technology Council, Regional Technology Strategies, and the American Society of Mechanical Engineers.

TEAM DelTA is a collaborative of fort sponsored by the U.S. Department of Commerce, Office of Technology Policy through EPSCOT (Experimental Program to Stimulate Competitive Technology) For more information, contact:

DelTA (Delta Technology Alliance) www.teandelta.org 601-960-3600



Arkansas Science & Technology Authority

100 Main Street, Suite 450 Little Rock, AR 72201 501-324-9006 (phone) 501-324-9012 (fax)



Institute for Technology Development

700 North State Street, Suite 300 Jackson, MS 39202 601-960-3600 (phone) 601-960-3605 (fax)



Louisiana Partnership for Technology and Innovation

8747 Quarters Lake Road Baton Rouge, LA 70809 225-922-9183 (phone) 225-922-9107 (fax)

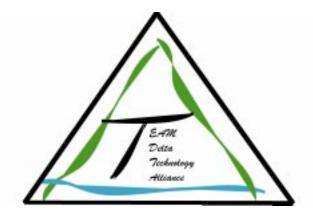


TEAM DelTA

Helping Delta Communities Build A New Economy

Technology is changing everything: agriculture, industry, government and the economy. In order for the Mississippi River Delta to take advantage of new apportunities, it is important to understand the communities' existing resources, the new resources they can create, and which external resources can assist these communities.

TEAM DelTA was conceived to help communities develop this understanding and recognize the role of technology in contemporary economic development.



The Technology-based Economic Development Alliance in the Mississippi River Delta Project is an innovative, comunity-oriented initiative to increase the capacity of the Delta region of Arkansas, Louisiana, and Mississippi to build a new economy.

TEAM DelTA's objectives are to:

raise community awareness regarding the role of technology in economic development and growth;

develop tools for community leaders and economic development professionals;

encourage private sector participation in publicprivate economic development initiatives; and

replicate TEAM DelTA's successes in other communities.

Technology-based Economic Development W orkshops are one-day workshops to introduce the concepts of Community Technology Assessments and W eb-based Learning Modules.

Community Technology Assessments will be used to examine value-added businesses and their linkages to resources that are important to their development and growth. These activities will lead to:

identification of resources needed
to support technology-based
business creation and
development in the Delta region;
provide processes and "how-to"
guides for conducting future
assessments; and
help communities understand
how to build (or invest in) the
local technology infrastructure.

Web-based Learning Modules will provide training to community stakeholders that will become a resource for building and implementing technology-based economic development strategies.

Delta Region Accessing Technology Conference will focus on the results of TEAM DelTA's work in each state, the lessons learned, and the opportunities for expansion to other businesses and communities.

Conference tentatively scheduled for January 2001